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#Optics X11408
# Calibration by Lakeshore 1.2->330K
#Temperature           Resistance
#(Kelvin)              (Ohms)
1.20145771726215E+00  2.25178840803593E+04
1.29981795010468E+00  1.87668541384196E+04
1.40059744031552E+00  1.58980400310159E+04
1.60033466823374E+00  1.20461841465433E+04
1.80067564552682E+00  9.60182118134821E+03
1.99807704606481E+00  7.96151713850018E+03
2.21217500197294E+00  6.69593309819715E+03
2.39669604022229E+00  5.88087032278270E+03
2.59670228982937E+00  5.19229472519240E+03
2.80345409995083E+00  4.63080038093555E+03
3.00509638375451E+00  4.19101122182843E+03
3.20585145616730E+00  3.83064231706934E+03
3.39422980246322E+00  3.54570699011291E+03
3.60442769068491E+00  3.27618131326418E+03
3.80109269644394E+00  3.06029477001792E+03
4.01266439893511E+00  2.85892338776132E+03
4.20191435140156E+00  2.70132819085170E+03
4.64233990835367E+00  2.39997391007686E+03
5.04227760461244E+00  2.18203196832958E+03
5.54317292259287E+00  1.96381203801852E+03
6.24470028096195E+00  1.72871454976264E+03
7.05111793567427E+00  1.52546124412934E+03
8.05485813593114E+00  1.33640707277848E+03
9.05672981581506E+00  1.19406060055383E+03
1.00633687648213E+01  1.08202571545504E+03
1.10778739500075E+01  9.90838749532012E+02
1.20871956920250E+01  9.15812460048980E+02
1.30922090451264E+01  8.52883580410792E+02
1.40932327687468E+01  7.99199976243864E+02
1.50917318169780E+01  7.52693870177325E+02
1.60808701605319E+01  7.12264692815680E+02
1.70739763281533E+01  6.76237342452402E+02
1.80579422943908E+01  6.44285574210682E+02
1.90461459858250E+01  6.15311377460552E+02
2.00317265118443E+01  5.89144611742176E+02
2.11167237016729E+01  5.62986548658819E+02
2.27151944451139E+01  5.28764879178082E+02
2.43144853677456E+01  4.98650869768454E+02
2.59327716000867E+01  4.71709850982286E+02
2.75562142685238E+01  4.47615105799774E+02
2.91789123343975E+01  4.25932850049480E+02
3.09991941908472E+01  4.04148386691546E+02
3.31165434681733E+01  3.81547034181912E+02
3.61254846598106E+01  3.53628173192988E+02
3.91277003902968E+01  3.29691294150610E+02
4.21249460693253E+01  3.08996997983405E+02
4.51205112639932E+01  2.90822658737442E+02
4.81238410379770E+01  2.74707747396485E+02
5.01179656732747E+01  2.65009438773256E+02
5.51189271689372E+01  2.43521240699028E+02
6.01142982871445E+01  2.25381266573176E+02
6.51085135052877E+01  2.09852195814433E+02
7.01047925641622E+01  1.96370891897868E+02

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7.51030094408513E+01	1.84543614470869E+02
8.00974721841011E+01	1.74109361156181E+02
8.50945701956693E+01	1.64803650007009E+02
9.00901575547821E+01	1.56460946462464E+02
9.50860908458796E+01	1.48926164921540E+02
1.00088598120672E+02	1.42081283260379E+02
1.10092810124060E+02	1.30133420330994E+02
1.20083589369686E+02	1.20060780145026E+02
1.30073387033081E+02	1.11441725957081E+02
1.40067644822200E+02	1.03971327643861E+02
1.50066363727317E+02	9.74489212409630E+01
1.60069320115095E+02	9.17009425542393E+01
1.70073124268973E+02	8.66057125352811E+01
1.80078066436721E+02	8.20612798238016E+01
1.90078288769474E+02	7.79867214740593E+01
2.00071475712456E+02	7.43193492274266E+01
2.10068320012180E+02	7.10000019835048E+01
2.20074053057041E+02	6.79814613177120E+01
2.30073433326836E+02	6.52336272806274E+01
2.40059251262683E+02	6.27241505265998E+01
2.50069722246437E+02	6.04177821173528E+01
2.60063184732854E+02	5.83001829425409E+01
2.70070532124804E+02	5.63329115145551E+01
2.80063544255665E+02	5.45354892777354E+01
2.90076520118875E+02	5.28588793143326E+01
3.00071438026370E+02	5.13045499124019E+01
3.10084051877305E+02	4.98564710730185E+01
3.15087285335711E+02	4.91715522366740E+01
3.20084135892998E+02	4.85132768204434E+01
3.26073796383443E+02	4.77475425043025E+01
3.30074477925124E+02	4.72533152011034E+01